

Applicant: Yoshiki TAKASHIMA, et al.

U.S. Department of Commerce Form PTO-1449 Patent & Trademark Office (Rev. 2-32)

Atty. Docket No.

Serial No.

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INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

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Filing Date: March 29, 2000 Group: 1651

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Ian G. Fotheringham et al., "Aminotransferase-Catalyzed Conversion of D-Amino Acids to L-Amino Acids", Biotechnol. Prog., Vol. 7, 1991, pp. 380-381 Leonila Láiz et al., "Purification and characterization of the isopenicillin N epimerase from Nocardia lactamdurans", Journal of General Microbiology, Vol. 136, 1990, pp. 663-371

DATE CONSIDERED: EXAMINER!

Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if EXAMINER: not in conformance and not considered. Include copy of this form with next communication.

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		U.S. PATE	NT DOCUMENTS			HATAIN
Examiner	Document Number	Date	Name	Class	Sub- Class	Filing Date (if appropriate)
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	OTHER DOCU	MENTS (Includ	ing Author, Title, Date, P	Pertinent Page	es, Etc.)	ing acids using
4			etic approaches to the proology, GB, Elsevier Public 2004145648, ISSN: 0167		bridge, vol.	16, no. 10,
	October 1, 1998, pa	603 112 110,111				
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